36. (original) The apparatus of claim 34, which is an apparatus for treating molten

aluminium, said component being exposed during use to molten aluminium.

37. (amended) A method of operating an apparatus as defined in [any one of claims 34 to

36] claim 34, wherein during operation said component is exposed to molten aluminium.

38. (original) The method of claim 37, wherein the apparatus is an aluminium elec-

trowinning cell, said method comprising electrowinning aluminium which comes into

contact with said component.

39. (original) The method of claim 37, wherein the apparatus is an apparatus for treating

molten aluminium, said method comprising treating molten aluminium which comes into

contact with said component.

REMARKS

Applicants have amended claims as was intended by the preliminary amendment which

was not entered as it was non-compliant.

Following the amendment, claims 1, 2, 5 and 8-31 remain out of Groups I and II as

identified by Examiner. Because of the amendment, Applicants elect the (now) single

invention of claims 1, 2, 5 and 8-31, without traverse.

Jayadeep R. Deshmukh Reg. No. 34,507

Date: September 10, 2007

Correspondence Address:

Jayadeep R. Deshmukh 458 Cherry Hill Road Princeton, NJ 08540

Telephone: (609) 688-0202 Facsimile: (609) 688-0954